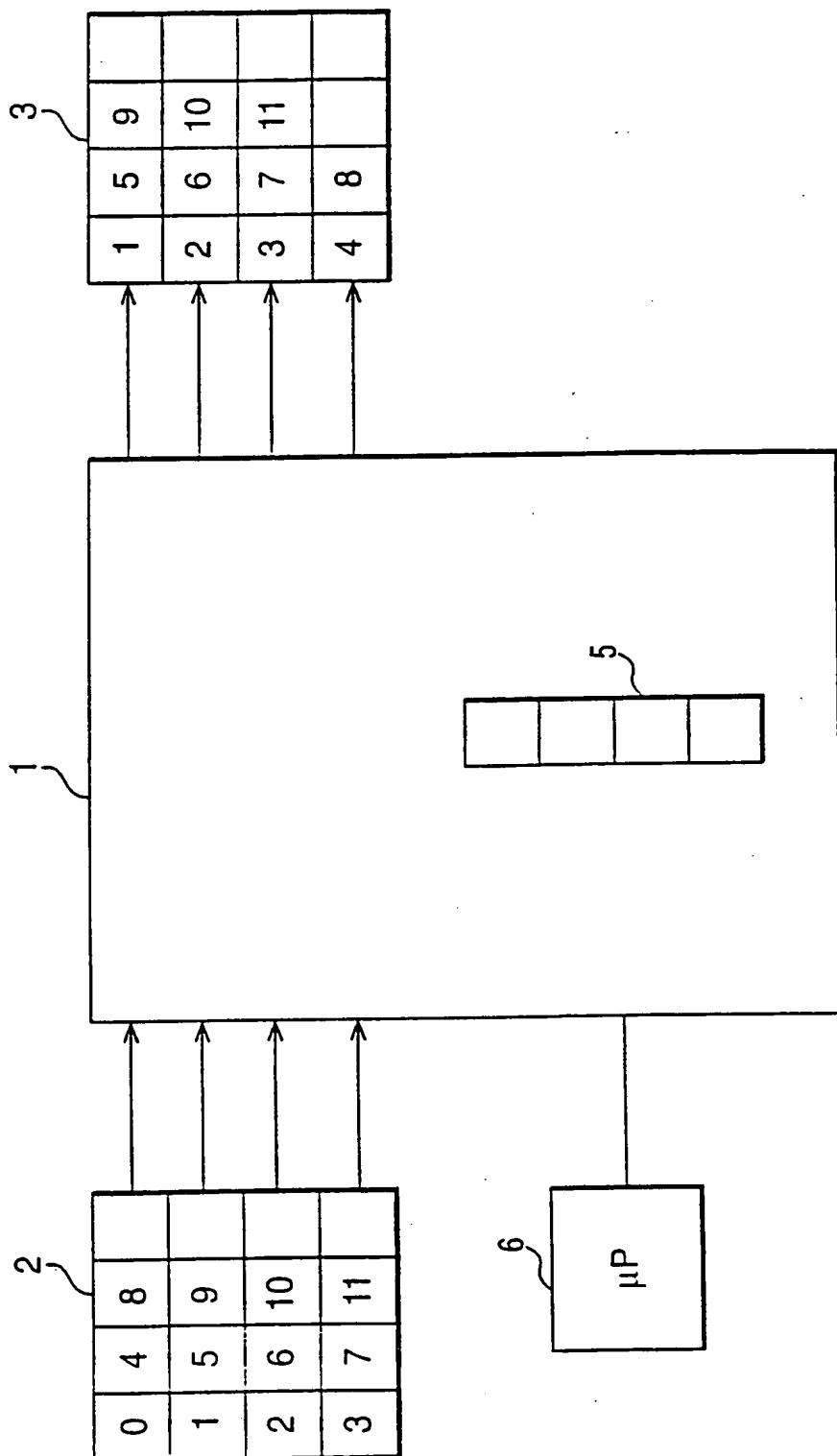


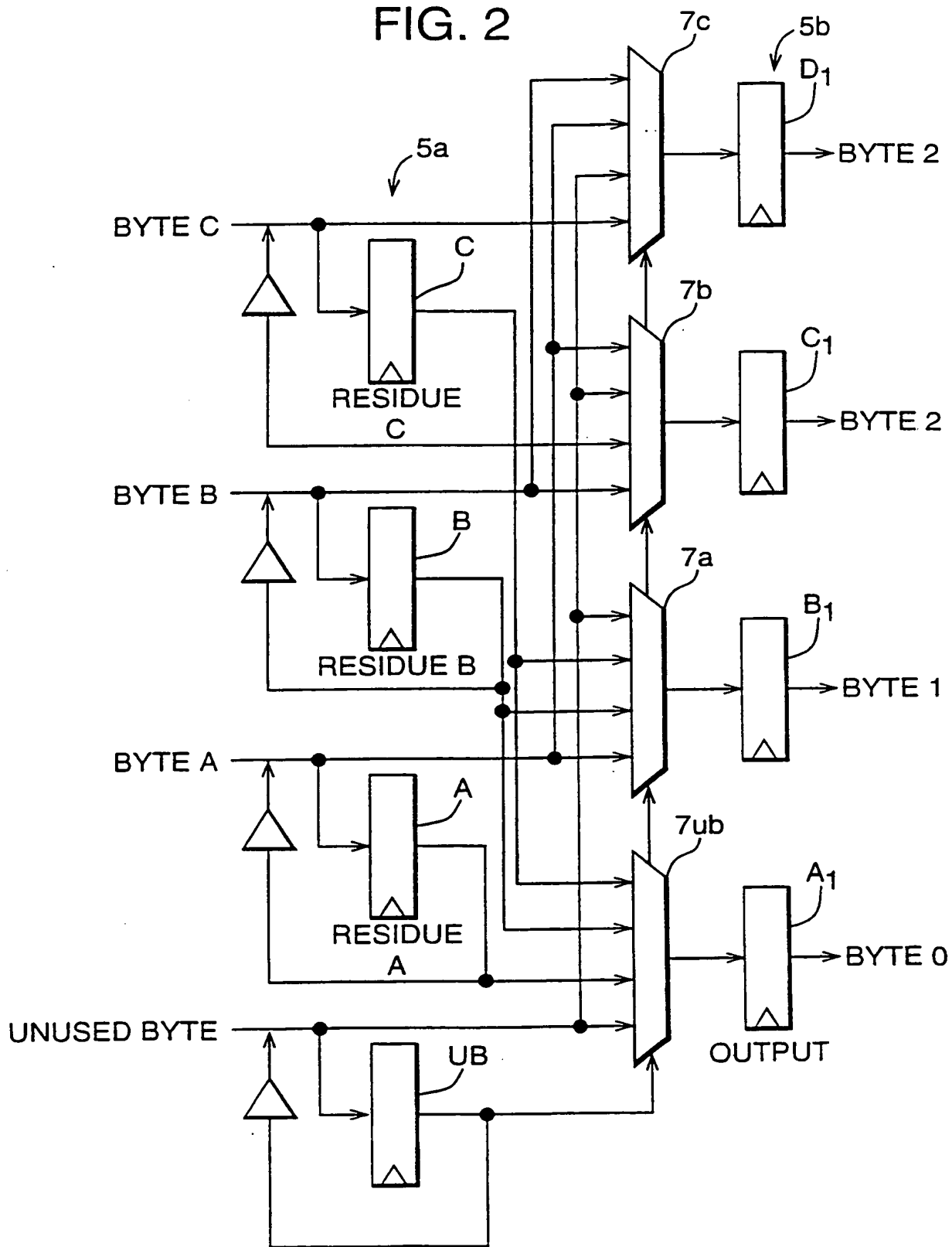
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FIG. 1



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FIG. 2



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FIG. 3

IN				OUT				RES			
3	7	11		x	3	7		x	3	7	11
2	6	10		x	2	6		x	2	6	10
1	5	9		x	1	5		x	1	5	9
0	4	8		x	0	4		0	0	0	0
3	7	11		x	2	6		C	3	7	11
2	6	10		x	1	5		x	x	2	6
1	5	9		x	0	4		x	x	1	5
0	4	8		x	C	3		3	3	3	3
3	7	11		x	1	5		C	3	7	11
2	6	10		x	0	4		B	2	6	10
1	5	9		x	C	3		x	1	5	9
0	4	8		x	B	2		2	2	2	2
3	7	11		x	0	4		C	3	7	11
2	6	10		x	C	3		B	2	6	10
1	5	9		x	B	2		A	1	5	9
0	4	8		x	A	1		1	1	1	1

FIG. 4

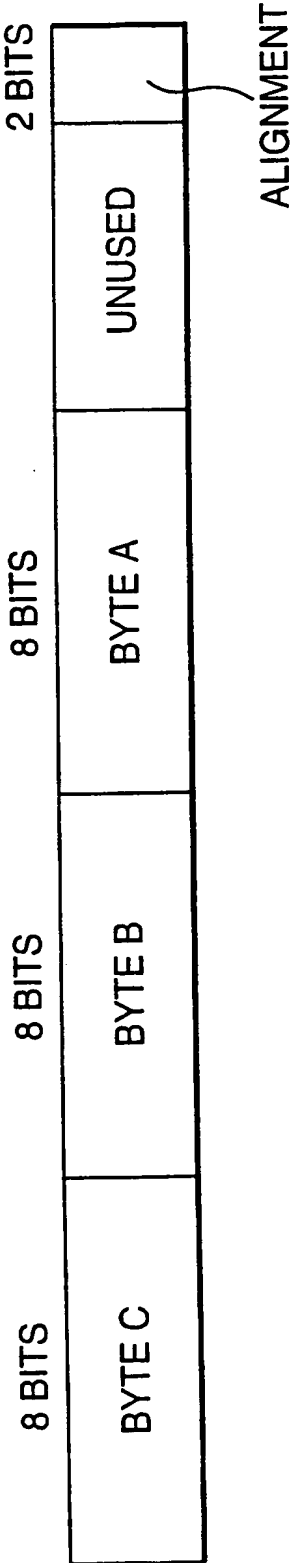


FIG. 5

ALIGNMENT	DATA POSITION	RESIDUE BYTES USED
00	DATA STARTS ON ADDRESS WITH A1=0, A0=0 (ZERO OFF)	NONE
01	DATA STARTS ON ADDRESS WITH A1=0, A0=1 (ONE OFF)	BYTE A & B & C
10	DATA STARTS ON ADDRESS WITH A1=1, A0=0 (TWO OFF)	BYTE B & C
11	DATA STARTS ON ADDRESS WITH A1=1, A0=1 (THREE OFF)	BYTE C

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FIG. 6

